

What is claimed is:

1 1. Product encapsulating material comprising:
2 a first flexible layer of polypropylene, and integrated therewith,
3 a second flexible layer of polyethylene to form a composite flexible
4 sheet material exhibiting selected gas permeability characteristics for
5 wrapping about processed product as an encapsulating barrier to control gas
6 transfers through the composite flexible sheet material relative to processed
7 product encapsulated thereby.

1 2. Product encapsulating material as in claim 1 in which the first
2 layer has a thickness in the range of about 1.0 to 3.0 millimeters.

1 3. Product encapsulating material as in claim 1 in which the
2 second layer has a thickness in the range of about 0.5 to 3.0 millimeters.